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housing part and said second housing part which control elements are hidden under said display element when it is located on a respective housing part, and which are exposed to be operable when said display element is located at least partly remote from said respective housing part.

4. Mobile electronic device according to claim 1, wherein said mobile electronic device comprises a camera located in said housing, and wherein said display element is provided with an opening for said camera.

5. Mobile electronic device according to claim 1, wherein said housing comprises guiding rails in which said display element is supported.

6. Mobile electronic device according to claim 1, wherein said hinge element protrudes with protrusions over a surface

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formed by said first housing part and said second housing part in the open position, and wherein said display element includes corresponding indentations in which said protrusions fit when said display element is located on said hinge element.

7. Mobile electronic device according to claim 1, wherein said hinge element comprises two hinges.

8. Mobile electronic device according to claim 1, wherein said hinge element comprises a bendable element.

9. Mobile electronic device according to claim 1, wherein said display element covers only one face of said housing.

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